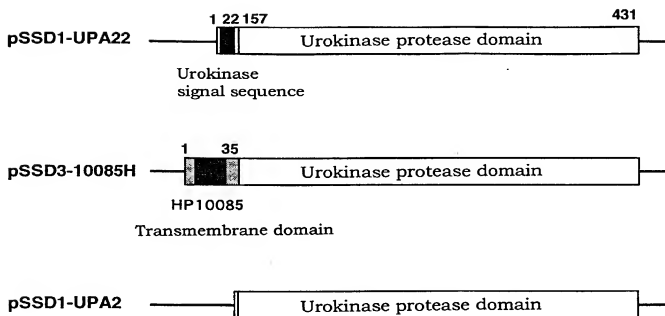


Fig. 1

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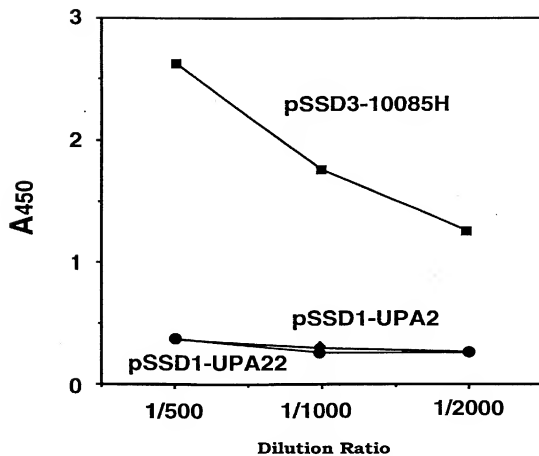
Fig. 2

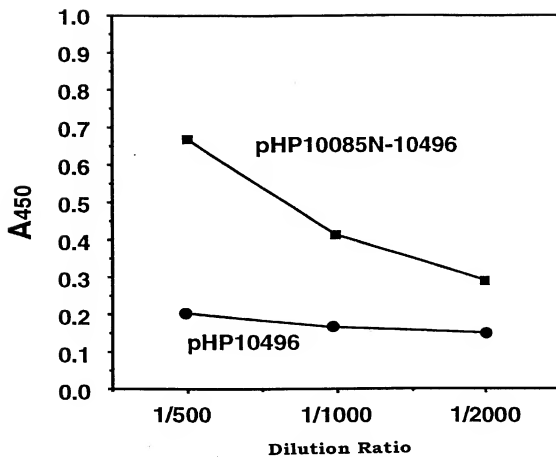
Fig. 3

Fig. 4

HP01347	MSDSKEPRVOOLGCLGHGALVLOLLSFMLLAGVILVALVOVSKVPSSLSQESEQEADAIYQNLTOIKAAV-u-pa	1	10	20	30	40	50	60	70
HP10328	MYLURHRPNMVLIAIGAFTHLLFSLVASPTCKVQEQPPAIPALANPTPTTRPAPACHANTSMVTHPDFATQPQHV	1	10	20	30	40	50	60	70
	ONFLLYRCHRFLLQDVPSPKCAQPVFLLLVIKSSPNYVRRELLRR-u-pa		90	100	110	120			
HP10390	MKGWGMALLGLGALTAWARRSQDLHCACRALVDELEWELAQVDPKKT-u-pa	1	10	20	30	40	50	60	70
HP10433	MRRLIIPALWLGAVGVGAELTEAQRRLQVALVEEFHKHPVQNAFQETSYESAVDTFFPAGIFVRLEFKLQOTSCKRK	1	10	20	30	40	50	60	70
	DWKKPECKVAPNGRRKRLCTACKLGSQDVLGRLVHCFIETQVLRFAEHEHQETQC-u-pa		90	100	110	120	130		
HP10481	MRLTKRLCSFLIALYCLFSLYAAHYVFFRRRQAPASPRGLRKNGAAPARRERQESTLSEENWPEQEKNEQQOHR	1	10	20	30	40	50	60	70
	FTSLQIILDKSTGKTDLVSQIWGKAAI GLXYLWEHIFEGLLDPDSVTAQWREGKSIVGRTQYSFTGP-u-pa		90	100	110	120	130	140	